

Based on Form PTO-1449 (3/90)				ATTY. DOCKET NO. 1201-99		SERIAL NO. TO BE ASSIGNED	
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)							
<i>Sheet 1 of 10</i>				APPLICANTS: Schneider et al.			
				FILING DATE March 26, 2004		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	AA	5,730,954	3/1998	Albayrak et al.			
	AB	5,599,523	2/1997	Beller			
	AC	4,832,941	5/1989	Berwing			
	AD	5,711,933	1/1998	Bichon et al.			
	AE	4,957,656	9/1990	Cerny			
	AF	4,684,479	8/1987	D'Arrigo			
	AG	4,859,363	8/1989	Davis			
	AH	3,615,972	10/1971	Dow Chemical			
	AI	5,137,928	8/1992	Erbel			
	AJ	5,190,982	3/1993	Erbel			
	AK	5,205,287	4/1993	Erbel			
	AL	4,370,349	1/1983	Evans			
	AM	4,718,433	1/1988	Feinstein			
	AN	4,572,203	2/1986	Feinstein			
	AO	4,774,958	10/1988	Feinstein			
	AP	5,049,322	9/1991	Fessi			
	AQ	5,283,067	1/1994	Geller			
	AR	5,147,631	9/1992	Glajch et al.			
	AS	5,364,612	11/1994	Goldenberg			
	AT	5,089,181	2/1992	Hauser			
	AU	4,466,442	8/1984	Hilman et al.			
	AV	5,536,490	7/1996	Klaveness			
	AW	5,567,413	10/1996	Klaveness			
	AX	5,558,856	9/1996	Klaveness et al.			
	AY	5,529,766	6/1996	Klaveness			
	AZ	3,650,831	3/1972	Jungermann			
	AAA	5,552,133	9/1996	Lambert et al.			
	ABB	5,536,489	7/1996	Lohrmann			
	ACC	5,716,597	2/1998	Lohrmann et al.			
	ADD	4,927,623	5/1990	Long			
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	AEE	4,192,859	3/1980	Mackanness, et al			
	AFF	4,027,007	5/1977	Messina			
	AGG	6,054,118	4/2000	Ostensen			
	AHH	5,601,085	2/1997	Østensen			
	AII	4,235,871	11/1980	Papahadjopoulos , et al.			
	AJJ	5,409,688	4/1995	Quay			
	AKK	5,393,524	2/1995	Quay			
	ALL	4,442,843	4/1984	Rasor			
	AMM	4,657,756	4/1987	Rasor			
	ANN	4,681,119	7/1987	Rasor			
	AOO	5,141,738	8/1992	Rasor			
	APP	5,425,366	6/1995	Reinhardt			
	AQQ	5,501,863	3/1996	Rössling et al.			
	ARR	5,593,687	1/1997	Rössling et al.			
	ASS	4,544,545	10/1985	Ryan			
	ATT	4,900,540	2/1990	Ryan et al.			
	AUU	4,224,179	9/1980	Schneider			
	AVV	4,229,360	10/1980	Schneider			
	AWW	5,271,928	12/1993	Schneider			
	AXX	5,312,615	5/1994	Schneider			
	AYY	5,380,519	1/1995	Schneider			
	AZZ	5,413,774	5/1995	Schneider			
	AAAA	5,445,813	8/1995	Schneider			
	ABBB	5,531,980	7/1996	Schneider			
	ACCC	5,643,553	7/1997	Schneider			
	ADDD	5,658,551	8/1997	Schneider			
	AEEE	5,567,414	10/1996	Schneider			
	AFFF	5,670,135	9/1997	Schroder			
	AGGG	5,639,443	6/1997	Schutt et al.			
	AHHH	5,195,520	3/1993	Schlieff			
	AIII	5,380,411	1/1995	Schlieff			
	AJJJ	3,900,420	8/1975	Sebba			

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	AKKK	3,968,203	7/1976	Spitzer			
	ALLL	5,425,366	6/19/95	Stein			
	AMMM	4,265,251	5/1981	Tickner			
	ANNN	4,316,391	2/1982	Tickner			
	AOOO	4,276,885	7/1981	Tickner et al.			
	APPP	5,088,499	2/1992	Unger			
	AQQQ	5,123,414	6/1992	Unger			
	ARRR	5,149,319	9/1992	Unger			
	ASSS	5,209,720	5/1993	Unger			
	ATTT	5,228,446	5/1993	Unger			
	AUUU	5,874,062	2/1999	Unger			
	AVVV	5,776,429	7/1998	Unger et al.			
	AWWW	5,352,436	10/1994	Wheatley			
	AXXX	4,844,882	7/1989	Widder et al.			
	AYYY	5,556,610	9/1996	Yan et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLIC- ATION DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	BA	ZA 910961 (Albayrak)	11/1991	South Africa				
	BB	EP A 458 745 (Bichon et al.)	11/1991	EP				
	BC	EP 359 246 A2 (Cerny)	3/1990	EP				
	BD	EP 359 246 A3 (Cerny)	3/1990	EP				
	BE	GB 1,044,680 (Dow Chemical)	10/1966	Great Britain				
	BF	WO 84/02838 (Feinstein)	8/1984	PCT				

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	BG	WO 89/05160 (PCT DE 988/00751) (Fritzsche)	6/1989	PCT			X	
	BH	90/12823	9/1991	PCT				
	BI	91/12823	9/1991	PCT				
	BJ	93/02712	2/1993	PCT				
	BK	WO 92/05806 (Giddey)	4/1992	PCT				
	BL	WO 92/19273 (EP 0 583 390) (Goldenberg)	11/1992	PCT				
	BM	DE A 41 27 442 (Gross)	2/1993	Germany			X	
	BN	CA 1239092 (Hilman)	7/1988	Canada				
	BO	CA 1232837 (Hilman)	2/1988	Canada				
	BP	WO 91/12823 (Illum et al.)	9/1991	PCT				
	BQ	WO A 92/17212 (EP 0 576 519) (Klaveness)	10/1992	PCT				
	BR	WO 92/17213 (EP 0 576 521) (Klaveness)	10/1992	PCT				
	BS	WO 92/21382 (EP 0 586 524) (Klaveness)	12/1992	PCT				
	BT	CA 2077383 (EP 0535387) (Krone)	3/1993	Canada				

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	BU	WO 93/5819 (EP 0 605 477) (Quay)	4/1993	PCT				
	BV	WO 94/16739 (Quay)	8/1994	PCT				
	BW	WO 88/7365 (Ranney)	10/1988	PCT				
	BX	EP A 131 540 (Rasor & Tickner)	1/1985	EP			X	
	BY	GB 213 5647 (Ridgway)	9/1984	Great Britain				
	BZ	WO 91/15244 (Schneider et al)	10/1991	PCT				
	BAA	EP A 554 213 (Schneider)	4/1993	EP				
	BBB	WO-A-85/02772 (Schroder)	7/1985	PCT				
	BCC	NZ 253115 (Stein)	1/1996	New Zealand				
	BDD	WO 92/18164 (Sutton)	10/1992	PCT				
	BEE	WO-A-80/2365 (Tickner et al.)	11/1980	PCT				
	BFF	WO 91/09629 (Unger)	7/1991	PCT				
	BGG	WO 92/22247 (Unger)	12/1992	PCT				
	BHH	WO 92/17514 (Unger)	10/1992	PCT				
	BII	WO 93/06869 (Vanderipe)	4/1993	PCT				
	BJJ	EP A 324 938 (Widder et al.)	7/1989	EP				

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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CA	Biochemistry/Ed. Stryer - 2 Ed., San Francisco, Freeman, pp. 208-09 (1981)
CB	Concise Encyclopedia Of Polymer Sci. and Engin., Wiley, pp. 12-13 (1990)
CC	Encyclopedia of Polymer Science and Engineering, 2nd ed., 10, p. 95, Wiley & Sons, 1987)
CD	Encyclopedia of Polymer Science and Engineering, pp. 164-69, Wiley & Sons, 1985
CE	" "Freon" Fluorocarbons Properties and Applications," DuPont Technical Bulletin, pp. 1-11 (1964)
CF	" "Freon" DuPont Technical Bulletin, pp. 1-10 (1987)
CG	Gas Encyclopedia, Elsevier Publisher (1976), CCIF3
CH	Gregoriadis, Gregory, Liposome Technology, Volume I, "Preparation of Liposomes", CRC Press, pp. 172-77.
CI	Handbook of Pharmaceutical Excipients: Am. Pharm. Ass. 181-183 (1986)
CJ	"Lecithin" in Rompp Chemie Kexikon, p. 2474 (1989-92)
CK	"Lecithin" in Blakiston's Gould Medical Dictionary, 4th Ed., N.Y., Mcgraw-Hill., p. 749 (1979)
CL	"Lecithin" in Dorland's Illustrated Medical Dictionary, 26 Ed., Philadelphia, Saunders, p. 721 (1981)
CM	Remington's Pharmaceutical Sciences: Mack Publ. Comp., 295-298: 736; 1242-44 (1975)
CN	Barnhart et al., Invest. Radiol, 25, 162-164 (1990) "Characterics of Albunex"
CO	Benita et al., Journal of Pharmaceutical Science, 73, pp. 1721-1724 (1984) "Characterization of Drug Loaded Polydilactide Microspheres"
CP	Bleeker, et al., J. Acoust. Soc. Am., 87 (4), Apr. 1990, pp. 1792-1797, "Ultrasonic characterization of Albunex® ..."
CQ	Bleeker, et al., 1990 J. Ultrasound Med., 9:461-471, (1999), "On the Application of Ultrasonic Contrast Agents . . ."
CR	Bommer et al., Abstract of the 54 Scient. Sessions, Circulation 64, - 203, Abst. 770 (1981)
CS	Crommelin et al., Pharm. Res., pp. 159-163 (1984) "Stability of Liposomes on Storage ..."
CT	Crommelin et al., Liposomes as Drugs Carriers Symp., pp. 88-93 (1986) "Freezing and Freeze Drying of Liposomes"
CU	de Gruyter, "Phospholipids", Concise Encyclopedia of Biochemistry, Berlin, pp. 348-49 (1983)

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CV	deJong, et al., <u>Ultrasonics</u> , 1992, Vol. 30, No. 2, pp. 95-103, "Absorption and scatter of encapsulated gas filled microspheres . . ."
CW	deJong, et al., <u>Ultrasonics</u> , 1991, Vol. 29 Jul., pp. 324-330, "Principles and recent developments in ultrasound"
CX	Edwards, et al. <u>J. Acoust. Soc. Am.</u> , Vol. 70, No. 3 (1983), "Scattering of focused ultrasound by spherical microparticles"
CY	Epstein, et al., <u>J. Chem. Physics</u> , Vol. 18, No. 11, pp. 1505-1509, Nov. 1950, "On the Stability of Gas Bubbles in Liquid-Gas Solutions"
CZ	Feinstein, et al., <u>JACC</u> , Vol. 16, No. 2, 8/90:316-24, "Safety and Efficacy of a New Transpulmonary Ultrasound Agent...", <u>Amer. Hearts Assn. Monograph Circulation</u> , Part II, Vol. 72, No. 4, Oct. 1985, <u>Abstracts of the 58th Scientific Ses.</u>
CAA	Feinstein, et al., <u>Am. J. of Physiologic Imaging</u> , 1:12-18 (1986), "Myocardial Contrast Echocardiography . . ."
CBB	Feinstein, <u>J. of the Amer. Coll. of Cardiol</u> , 8:251-253 (1986) "Myocardial Perfusion Imaging . . ."
CCC	H. Fessi, et al., "Nanocapsule formation by interfacial polymer deposition...", <u>Int. J. Pharm.</u> , 1989, Vol. 55, No. 1, pp. R1-R4
CDD	Fieser and Fieser, <u>Organic Chemistry</u> , 3rd ed. (1956) p. 847
CEE	Fobbe, et al., <u>Fortschr Rontgenstr</u> , 154.3 (1991) 242-245, "Farbkodierte Duplexsonographische und Ultraschallkontrast mittel . . ."
CFF	Ganguly et al., "Structure of hollow polystyrene microspheres..." <u>J. Microencapsulation</u> , Vol. 6, No. 2, 193-198 (1989)
CGG	Gardner, et al., (1988), "A Survey of Intraocular Gas Use in North America," <u>Arch. Ophthalmol.</u> , 106:1188-1189
CHH	Goldberg et al., <u>Radiology</u> , 177, pp. 713-7 (1990) "Hepatic Tumors . . ."
CII	Helzel, <u>Fortschr. Rontgenste</u> , 140, pp. 337-340 (1984) "Erste Erfahrungen . . ."
CJJ	Henry-Michelland et al., <u>Colloids and Surfaces</u> , 14, pp. 269-276 (1985) "Lyophilization and Rehydration of Liposomes"
CKK	Jacobs, "Intraocular gas measurement using A-scan ultrasound," <u>Current Eye Research</u> , Vol. 5, No. 8, 1986, pp. 575-578
CLL	Keller et al, <u>Circulation Res</u> , 65, 458-467 (1989) "The Behavior of Sonicated Albumin . . ."
CMM	Krause et al., <u>International Journal of Pharmaceutics.</u> , 27, pp. 145-155 (1985) "Polylactic acid nanoparticle. . ."

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	CNN	Levene et al, <u>J. Acoust. Soc. Am.</u> , <u>87</u> (Suppl) 69 (1990) "Characterization of Alburnex ..."
	COO	Lincoff, et al., "Intravitreal Longevity of Three Perfluorocarbon Cases, <u>Arch. Ophthalmology</u> , 98:1610-1611 (1980)
	CPP	Lincoff, et al., "Intravitreal Expansion of Perfluorocarbon Bubbles," <u>Arch. Ophthalmology</u> , 98:1646 (1980)
	CQQ	Lincoff, et al., "The Perfluorocarbon Gases in the Treatment of Retinal Detachment," <u>Ophthalmology</u> , 90(5):546-551 (1983)
	CRR	Lincoff, et al., "Perfluoro-n-butane: A Gas for Maximum Duration Retinal Tamponade," <u>Arch. Ophthalmology</u> , 101:460-463 (1983)
	CSS	K. Makino, "Preparation and in vivo degradation properties...", <u>Chem. Pharm. Bull.</u> , (1985), Vol. 33, No. 3, pp. 1195-1201
	CTT	Mattrey et al., <u>Radiology</u> , <u>148</u> , pp. 759-762 (Dec. 1982) "UHM Sound; Perfluorooctylbromide ..."
	CUU	<u>Chem Abs.</u> , Vol. 102. No. 3, 21 (Jan. 1985), Maynard et al., "Ultrasonic absorption by liposomes"
	CVV	Meltzer, et al., <u>Ultrasound in Med. & Biol.</u> , Vol. 7, No. 4, pp. 377-384, 1981, "Transmission of Ultrasonic Contrast Through the Lungs"
	CWW	Miller et al., <u>J. Amer. Soc. Anesthesiol.</u> , <u>36</u> 339-351 (1971) "Physicochemical Approaches ..."
	CXX	Möhwald, <u>Annu. Rev. Phys. Chem.</u> , <u>41</u> , 441-76 (1990) "Phospholipid and Phospholipid-Protein Monolayers At The Air/Water Interface"
	CYY	Murrell et al, "Properties of liquids and solutions", Wiley, p. 276 (1982)
	CZZ	Nomura, et al., "US Contrast Enhancement of Hepatic Tumor with Helium Gas Microbubbles: A Preliminary Report," <u>Jpn. J. Med. Ultrasonics</u> , Vol. 18, No. 5, 1991, pp. 444-450
	CAAA	O'Hara et al, <u>Journal of Membrane Science</u> , 23 (1985) 1-9, "Preparation of ethylcellulose..."
	CBBB	Ohta, et al., <u>Jpn. J. Med. Ultrasonics</u> , Vol. 18, No. 4 (1991), "Effect of the Contrast Agent and the Agitation Met."
	CCCC	Ophir, et al., <u>Ultrasound in Med. & Biol.</u> , Vol 15, No. 4, pp. 319-333, 1989, "Contrast Agents in Diagnostic Ultras."
	CDDD	Ostro in <u>Spektrum d. Wiss</u> , 94-95, 98 (Marz 1987). "Liposomen ..."

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	CEEE	Özer et al., <u>Acta Pharm. Tech.</u> <u>34</u> , pp. 129-139 (1988) "Influence of Freezing and Freeze Drying on Stability of Liposome . . ."
	CFFF	Park, et al., <u>Journal of Chemical And Engineering Data</u> , Vol. 27, No. 3 (1982), "Solubility of Gases in Liquids. 14. Bunsen Coefficients for Several Fluorine-Containing Gases (Freons) Dissolved in Water at 298.15K"
	CGGG	Peters et al., <u>Am. J. Ophthalmol.</u> <u>100</u> pp. 831-839 (1985) "The non expansive, equilibrated concentration of perfluoropropane in the eye"
	CHHH	Puisieux et al., <u>Bull. Soc. Pharm. Bordeaux</u> , <u>123</u> , pp. 111-126 (1984) "Les Liposomes . . ."
	CIII	Rompp Lex. Chemie. 8 Aufl. Stuttgart: Franckh; Bd. Z: Cm-G, (1981): Bd 3; H-L, (1983); Bd 4, M-Pk (1985) "Porositat"
	CJJJ	Rompps Chemie Lexikon, "Phospholipide"
	CKKK	Schlieff, <u>Current Opinion in Radiology</u> , 1993, 3:198-207, "Ultrasound Contrast Agents"
	CLLL	Schneider, et al., <u>Investigative Radiol.</u> , <u>26(1)</u> , pp. S190-91 (1991) "A New Ultrasound Contrast Agent Based on Biodegradable Polymers Microballoon"
	CMMM	Schneider, et al., <u>Investigative Radiol.</u> , <u>29(2)</u> , pp. S149-51 (1991) "The Use of Polymers Microballoons as Ultrasound Contrast Agent . . ."
	CNNN	Swanson, pp. 682-687, "Chapter 22: Enhancement Agents for Ultrasound: Fundamentals," <u>Pharmaceuticals In Medical Imaging</u> , (1990)
	COOO	Szoka et al, <u>PNAS</u> <u>75</u> , pp. 4194-4198 (Sept. 1978) "Procedure for preparation of Liposomes . . ."
	CPPP	Tomlinson, <u>Int. J. Pharm. Tech. & Prod. Mfr.</u> , <u>4</u> , pp. 49-57 (1983) "Microsphere Delivery Systems . . ."
	CQQQ	Ulmus et al, <u>Biochem.</u> , <u>21</u> , p. 1553 (1982) "Molecular organization . . ."
	CRRR	K. Uno, et al., "A new method of preparing monocoed..." <u>J. Microencapsulation</u> , 1984, Vol. 1, No. 1, pp. 3-8
	CSSS	Violante, et al., <u>Investigative Radiology</u> , Vol. 26, Nov. Supp 1991, "Particle-Stabilized Bubbles for Enhanced Organ Ultrasound Imaging"
	CITT	Voigt et al., "Lzithine" in <u>Lehrb. d. pharm. Tech. i, uberarb. Aufl. - Weinheim; VCH</u> , p. 367 (1979)
	CUUU	Wheatley et al, <u>Biomaterials</u> <u>11</u> , pp. 713-17 (1990) "Contrast agents for diagnostic ultrasound . . ."
	CVVV	Widder, et al. <u>AJR</u> :147, Aug. 1986, "Microbubbles as Contrast Agent for Neurosonography and Ultrasound . . ."

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	cwww	Fiedler, <u>Lexikon der Hiffstoffe</u> , 4, Auflage, 1182-85
	cxxx	Zhang, et al., <u>J. East China Inst. Chem. Tech.</u> , 12(3) 343-345 (1986) "A Study on the Solubilities of F22 and C2F4 in Aqueous Solutions of HCl and NaCl"
	cyyy	Zeghloul et al, <u>Journal de Chimie Physique</u> , 83; 665-671 (1986) "NMR And Microcalorimetry Study Of The Solubility Of Certain Halons And Their Interaction with Human Serum Albumin"

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